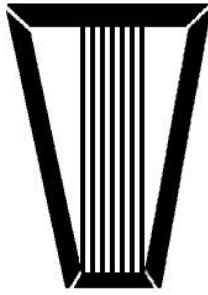


U.S. DEPARTMENT OF ENERGY

SENIOR EXECUTIVE SERVICE Employment Opportunity



Announcement No.: ETR 98-ES-10-028

Mail Distribution Code: 2, 3, 4, 5, 7, 8

Issue Date: April 27, 1998

Closing Date: July 3, 1998

Area of Consideration:

Government-Wide__

Nation-Wide All Sources X

POSITION: Director, Nuclear Physics Division, ES-1310

ORGANIZATION LOCATION: Office of Energy Research,
Office of High Energy and Nuclear Physics, Nuclear Physics
Division

SALARY RANGE: \$106,412 - \$125,900 per annum

GEOGRAPHIC LOCATION: Germantown, MD

ALL POSITIONS ARE SUBJECT TO THE DEPARTMENTS OF ENERGY DRUG FREE WORK PLACE PROGRAM

DUTIES AND RESPONSIBILITIES The Director of Nuclear Physics Division will be responsible for providing technical and management direction for the Nuclear Physics Division's activities supporting the Department's and nation's efforts to advance the knowledge of the fundamental interactions, properties and structure of atomic nuclei. The incumbent will assure adequate financing for the Nuclear Physics program; review and determine the overall direction of Nuclear Physics research programs; arrange and conduct interlaboratory and interprogram meetings and conferences; and provide direction and management for work performed by contractors.

QUALIFICATION REQUIREMENTS: To be eligible for consideration, applicants must have advanced experience in technical management of research programs and the ability to supervise major new and unique construction projects. High degree of professional training, extensive research experience, and broad-based scientific knowledge of diverse and complex scientific areas of nuclear physics, including medium energy- and heavy ion nuclear physics, nuclear theory, low energy nuclear research, nuclear data measurements, and compilation and evaluation of nuclear data. Applicants should also have demonstrated a commitment to the value of educational activities within the nuclear physics program and to diversification of the scientific workforce in the program. An interest in building intellectual bridges from nuclear physics to related scientific and technological disciplines and activities is also very important. Applicants must also meet all of the following five Executive Core Qualifications which are defined on the back of this announcement:

- (1) Leading Change
- (2) Leading People
- (3) Results Driven
- (4) Business Acumen
- (5) Building Coalitions/Communication

In addition, applicants must possess the following technical qualifications:

1. Knowledge of Nuclear Physics as well as extensive background and experience based on training and substantial research experience in this field.
2. Experience in scientific and technical appraisal management, and administration of research program.
3. Knowledge of all field of science which might pertain to nuclear physics in order to assure adequate program integration and avoid duplication of research.
4. Knowledge of policies and practices governing contract administration, budget, personnel, and public relations.
5. Ability to interact effectively with top level personnel in government, private industry, universities, and Congress.

METHODS: Applicants will be rated and ranked by a Merit Staffing Committee using only the information submitted for consideration. Failure to document demonstrated experience, training, or education in support of the required qualification requirements will adversely affect an applicant's chances for further consideration. The committee will rate and rank each applicant based on the criteria identified in the qualification requirements and refer the top applicants to the selecting official. The selecting official will consider the applicants referred based on the information provided and/or personal interview.

TO APPLY: All applicants may choose to submit an original and three copies of any of the following documents: Optional Application for Federal Employment Form (OF-612; (2) resume; SF 171 (Application for Federal Employment), or any written format of your choice. Regardless of document chosen, it must contain the following information: announcement number, full name, address, day and evening phone numbers, social security number, country of citizenship, reinstatement eligibility, highest Federal civilian grade held, education, work experience, and other job related information pertinent to the position for which applying. In addition, applicants must submit the following information: (1) Supplemental statement addressing each of the qualification requirements listed above, and (2) a current performance appraisal (optional). Applications should be sent to the Department of Energy, Executive Resources Division, Room 4E-090, 1000 Independence Avenue, SW, Washington, D.C. 20585, For further information contact Tanja Doy-Rambert at (202) 586-8450. ATTENTION: 98-ES-10-028. Application materials **must be postmarked by the closing date of this announcement.** All qualified applicants will be considered without regard to race, religion, color, sex, age, national origin, lawful political affiliation, marital status, union membership, or other non-qualifying physical or mental handicaps.

YOU CAN HAVE VACANCY ANNOUNCEMENTS SENT TO YOU VIA FAX BY CALLING (202) 586-1705.

THE DEPARTMENT OF ENERGY IS AN EQUAL OPPORTUNITY EMPLOYER

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